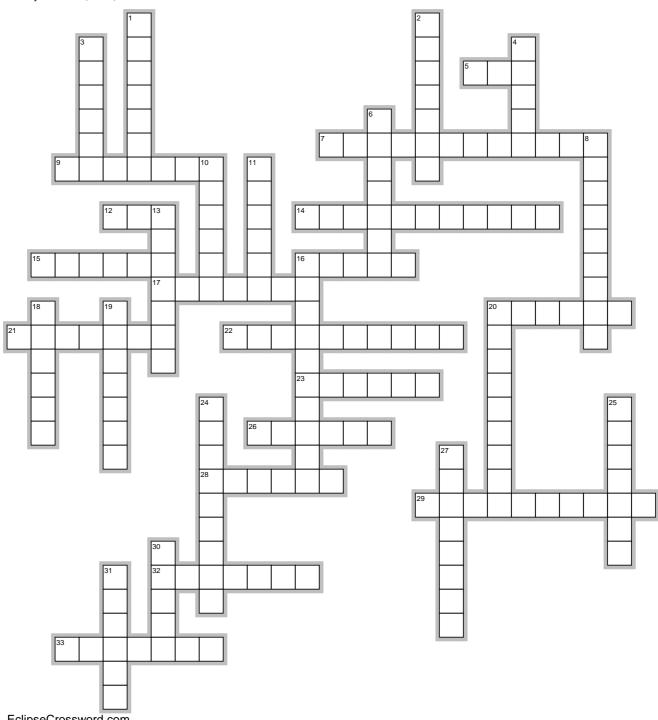
Aerospace Dimensions Module 6 Jeffrey D. Morris, MAJ, CAP



EclipseCrossword.com

Across

- 5. Russia's space station of the 1980s and 1990s
- 7. Also known as the Space Transporation System (2 words)
- These probes gave us pictures of Jupiter and 9. Saturn
- 12. System of satellites that tell you where you are
- manned spaceflight project linking US and 14. Soviet spacecraft in space

- 15. Highest point of an orbit
- 16. The first series of weather satellites
- 17. Lowest point of an orbit
- Russia's first space station 20.
- The first commerical satellite in 1962 21.
- 22. The first Space Shuttle (flight tests)
- 23. The name of the Space Telescope
- 26. First man to walk in space (last name)
- 28. US manned spaceflight project that put a laboratory in space.

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Across

- 29. Developed a heliocentric theory of universe that put the Sun at the center
- 32. This series of satellites locates natural resourses and monitors conditions on the Earth's surface
- 33. Probe that flew by Venus and Mercury

Down

- 1. First man in space (last name)
- These probes explored Jupiter and Saturn in the late 1970s.
- 3. US program where first walk in space was made
- 4. Path a satellite takes around a celestial body
- 6. This probe is investigating Jupiter for six years
- 8. The Shuttle that was built last
- These probes took pictures of the Moon in preparation for the manned Moon missions
- 11. These probes explored the environment of Mars in 1975.
- 13. Astronaut on the first US manned spacelight (last name)
- 16. First woman in space (last name)
- In 1611, discovered objects moving around Jupiter and created rules of motion for celestial bodies.
- Greek astronomer that gave us teh first theory of celestial bodies.
- 20. Natural or artificial object in space that orbits the Earth
- 24. First man to walk on the Moon
- 25. US first manned space flight project
- 27. Misson where astronauts landed on the moon
- 30. First American to orbit the moon (last name)
- 31. Second man to walk on the Moon